

Sheet 1 of 1.

INFORMATION DISCLOSURE
CITATION

(Use several sheets if necessary)

Atty. Docket No.

39-317

Applicant

DOUGLAS et al.

Filing Date

October 25, 2005

Serial No.

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,475,730 B1	02/2001	DOUGLAS et al.			
	6,194,146 B1	02/2001	UTERMOHLEN et al.			

FOREIGN PATENT DOCUMENTS

				TRANSLATION			
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/GB2004/001803, mailed 8 October 2004
	LEMP et al., "Solvent effect on the sensitized photooxygenation of 2,3-dihydropyrazine derivatives", The Journal of Organic Chemistry, 18 April 2003, Vol. 68, No. 8, 18 April 2003, Pgs. 3009-3016, XP002296296
	VLAHOVICI et al., "A study of the dimethyl 3-benzoyl-5(2'-pyridyl)-indolisine-1, 2-dic arb oxylate exciplexes with alcohols", Journal of Luminescence, Vol. 96, No. 2-4, March 2002, Pgs. 279-285, Xp004343727
	HAMADA et al., "Synthesis and fluorescent molecular sensing at exciplex emission of pyrene-and cyanobenzene-modified gamma-cyclodextrins", Journal of the Chemical Society, 2001, No. 3, Pgs. 388-394, XP002296297
	BALON et al., "Hydrogen-bonding and proton transfer interactions between harmine and trifluorethanol in the ground and excited singlet states", Photochemistry and Photobiology, Vol. 67, No. 4, April 1998, Pgs 414-419, XP009036503
	MORGAN et al., "Photochemistry and Photo Physics of Guanine Containing Di Nucleosides", Photochemistry and Photobiology, Vol. 29, No. 6, 1979, Pgs 1107-1114, XP009036501
	YAMANA et al., "2'-Pyrene modified oligonucleotide provides a highly sensitive fluorescent probe of RNA", Nucleic Acids Research, Vol. 27, No. 11, 1 June 1999, Pgs. 2387-2392, XP002246724

*Examiner		Date Considered	
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.